

AMENDMENTS TO THE CLAIMS

Please amend the claims as indicated in the following listing of all claims:

1. (Currently amended) An interactive voice response system for pre-paid wireless services comprising:

a peripheral device in communication with a mobile switching system, the mobile switching system capable of communicating with at least one wireless device,

an IVR application on the peripheral device comprising a menu driven system adapted to receive information from a customer,

wherein the menu driven system interacts with the customer to ask the customer a number of previous transactions to be played ~~backed~~ back to the customer.

2. (Previously presented) The interactive voice response system according to claim 1, wherein the peripheral device includes at least one of an IP and an SCP.

3. (Canceled)

4. (Previously presented) The interactive voice response system according to claim 1, wherein the menu driven system includes security provisions that permit customers to only access information related to their own personal accounts.

5. (Canceled)

6. (Previously presented) The interactive voice response system according to claim 1, wherein the menu driven system resides on the SCP and communicates with at least one of the mobile switching system using IN TCAP messaging and an Intelligent Peripheral using TCP/IP.

7. (Previously presented) The interactive voice response system according to claim 1, wherein the menu driven system resides on the SCP and communicates with at least one of the mobile switching system using IN TCAP messaging and an Intelligent Peripheral using IN TCAP messaging over CSS7 Network, and wherein the Intelligent Peripheral plays voice messages and communicates with the mobile switching system through a voice path.

8. (Original) The interactive voice response system according to claim 1, wherein the transaction is a call.

9. (Previously presented) The interactive voice response system according to claim 8, wherein the system recites at least one of a cost of the call, a time the call was placed, and a duration of the call.

10. (Canceled)

11. (Canceled)

12. (Original) The interactive voice response system according to claim 1, wherein the transaction is a replenishment.

13. (Previously presented) The interactive voice response system according to claim 12, wherein at least one of an amount of the replenishment and a time of the replenishment is recited.

14. (Canceled)

15. (Previously presented) The interactive voice response system according to claim 1, wherein the system recites the previous transactions back to the customer.

16. (Currently amended) A method for providing interactive voice responses for pre-paid wireless services comprising:

communicating with a mobile switching system, via a peripheral device, the mobile switching system capable of communicating with at least one wireless device,

receiving information from a customer via a menu driven system of an IVR application on the peripheral device,

wherein the menu driven system interacts with the customer to ask the customer a number of previous transactions to be played ~~backed~~ back to the customer.

17. (Previously presented) The method according to claim 16, wherein the peripheral device includes at least one of an IP and an SCP.

18. (Previously presented) The method according to claim 16, wherein the menu driven system includes security provisions that permit customers to only access information related to their own personal accounts.

19. (Previously presented) The method according to claim 16, wherein the menu driven system resides on the SCP and communicates with at least one of the mobile switching system using IN TCAP messaging and an Intelligent Peripheral using TCP/IP.

20. (Previously presented) The method according to claim 16, wherein the menu driven system resides on the SCP and communicates with at least one of the mobile switching system using IN TCAP messaging and an Intelligent Peripheral using IN TCAP messaging over CSS7 Network, and wherein the Intelligent Peripheral plays voice messages and communicates with the mobile switching system through a voice path.

21. (Previously presented) The method according to claim 16, wherein the transaction is a call.

22. (Previously presented) The method according to claim 21, wherein the system recites at least one of a cost of the call, a time the call was placed, and a duration of the call.

23. (Previously presented) The method according to claim 16, wherein the transaction is a replenishment.

24. (Previously presented) The method according to claim 23, wherein at least one of an amount of the replenishment and a time of the replenishment is recited.

25. (Previously presented) The method according to claim 16, wherein the menu driven system recites the previous transactions back to the customer.